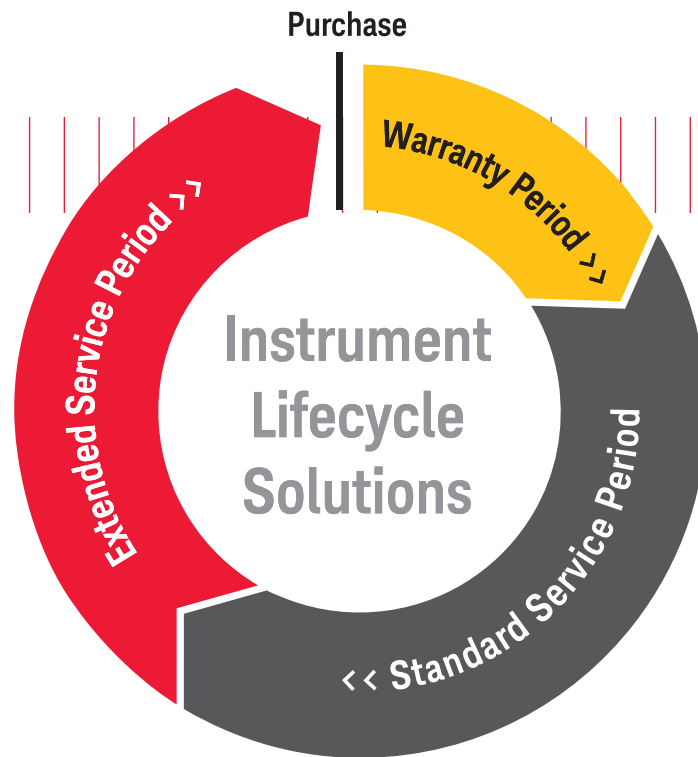


# Keysight Technologies

## Extended Service Period Solutions Model Numbers

2018

Selection Guide



## Extended Service Period Solutions

### Expanding list of instruments

Keysight continues to add to the list of older instruments that can be repaired and calibrated at over 50 service centers worldwide. Use Keysight Infoline to check current availability of an instrument.

To discuss your program needs contact your local Keysight representative.

[www.keysight.com/find/assist](http://www.keysight.com/find/assist)

### Solution model numbers

| Model number | Description                                    | Extended Service Period repair agreement available | Per-incident repair service available | Calibration service available |
|--------------|--|--|---------------------------------------|-------------------------------|
| 42841A       | Bias current source                            | Yes  | Yes                                   | Yes                           |
| 4287A        | RF LCR meter, 3 GHz                            | Yes  | Yes                                   | Yes                           |
| 4338B        | Milliohm meter                                 | Yes  | Yes                                   | Yes                           |
| 4395A        | Network/spectrum/impedance analyzer            | Yes  | Yes                                   | Yes                           |
| 8510C        | Vector network analyzer                        | Yes  |                                       | Yes                           |
| 8511A        | Frequency converter, 45 MHz to 26.5 GHz        | Yes  |                                       | Yes                           |
| 8511B        | Frequency converter, 45 MHz to 50 GHz          | Yes  |                                       | Yes                           |
| 8514B        | S-parameter test set, 45 MHz to 20 GHz         | Yes  |                                       | Yes                           |
| 8515A        | S-parameter test set, 45 MHz to 26.5 GHz       | Yes  |                                       | Yes                           |
| 8517A        | S-parameter test set, 45 MHz to 50 GHz         | Yes  |                                       | Yes                           |
| 8517B        | S-parameter test set, 45 MHz to 50 GHz         | Yes  |                                       | Yes                           |
| 8530A        | Microwave receiver (for antenna test systems)  | Yes  |                                       | Yes                           |
| 8757D        | Scalar network analyzer                        | Yes  | Yes                                   | Yes                           |
| 83620A       | Synthesized sweeper, 10 MHz to 20 GHz          | Yes  |                                       | Yes                           |
| 83620B       | Synthesized sweeper, 10 MHz to 20 GHz          | Yes  |                                       | Yes                           |
| 83621A       | Synthesized sweeper, 45 MHz to 20 GHz          | Yes  |                                       | Yes                           |
| 83621B       | Synthesized sweeper, 45 MHz to 20 GHz          | Yes  |                                       | Yes                           |
| 83622A       | Synthesized sweeper, 2 to 20 GHz               | Yes  |                                       | Yes                           |
| 83622B       | Synthesized sweeper, 2 to 20 GHz               | Yes  |                                       | Yes                           |
| 83623A       | Synthesized sweeper, 10 MHz to 20 GHz          | Yes  |                                       | Yes                           |
| 83623B       | Synthesized sweeper, 10 MHz to 20 GHz          | Yes  |                                       | Yes                           |
| 83623L       | Synthesized sweeper, 10 MHz to 20 GHz          | Yes  |                                       | Yes                           |
| 83624A       | Synthesized sweeper, 2 to 20 GHz               | Yes  |                                       | Yes                           |
| 83624B       | Synthesized sweeper, 2 to 20 GHz               | Yes  |                                       | Yes                           |
| 83630A       | Synthesized sweeper, 10 MHz to 26.5 GHz        | Yes  |                                       | Yes                           |
| 83630B       | Synthesized sweeper, 10 MHz to 26.5 GHz        | Yes  |                                       | Yes                           |
| 83630L       | Synthesized sweeper, 10 MHz to 26.5 GHz        | Yes  |                                       | Yes                           |
| 83631A       | Synthesized sweeper, 45 MHz to 26.5 GHz        | Yes  |                                       | Yes                           |
| 83631B       | Synthesized sweeper, 45 MHz to 26.5 GHz        | Yes  |                                       | Yes                           |
| 83640A       | Synthesized sweeper, 10 MHz to 40 GHz          | Yes  |                                       | Yes                           |
| 83640B       | Synthesized sweeper, 10 MHz to 40 GHz          | Yes  |                                       | Yes                           |
| 83640L       | Synthesized sweeper, 10 MHz to 40 GHz          | Yes  |                                       | Yes                           |
| 83650A       | Synthesized sweeper, 10 MHz to 50 GHz          | Yes  |                                       | Yes                           |
| 83650B       | Synthesized sweeper, 10 MHz to 50 GHz          | Yes  |                                       | Yes                           |
| 83650L       | Synthesized sweeper, 10 MHz to 50 GHz          | Yes  |                                       | Yes                           |
| 83651A       | Synthesized sweeper, 45 MHz to 50 GHz          | Yes  |                                       | Yes                           |
| 83651B       | Synthesized sweeper, 45 MHz to 50 GHz          | Yes  |                                       | Yes                           |
| 85105A       | Millimeter-wave test set controller            | Yes  |                                       | Yes                           |
| 85108A       | Pulsed-RF network analyzer system, 2 to 20 GHz | Yes  |                                       | Yes                           |

| Model number | Description  | Extended Service Period repair agreement available | Per-incident repair service available | Calibration service available |
|--------------|--|--|---------------------------------------|-------------------------------|
| 85108L       | Pulsed-RF network analyzer system, 45 MHz to 2 GHz   | Yes  |                                       | Yes                           |
| 85110A       | S-parameter test set, 2 to 20 GHz  | Yes  |                                       | Yes                           |
| 85110L       | S-parameter test set, 45 MHz to 2 GHz  | Yes  |                                       | Yes                           |
| 85301B       | Antenna and amplifier radar cross-section measurement system   | Yes  |                                       | Yes                           |
| 85301C       | Antenna and amplifier radar cross-section measurement system   | Yes  |                                       | Yes                           |
| 85309A       | LO/IF distribution unit  | Yes  | Yes                                   | Yes                           |
| 86105CH85    | Module, 9 GHz optical/20 GHz electrical, 8.5, 9.953 to 11.315 Gb/s filters, 750 to 1650 nm, requires Opt 197 and 400 | Yes  | Yes                                   | Yes                           |
| DS07104A     | Infiniium oscilloscope - 1 GHz, 4 GSa/s, 4 Ch  |  | Yes                                   | Yes                           |
| DS05012A     | Oscilloscope, 2-channel, 100 MHz   | Yes  | Yes                                   | Yes                           |
| DS05014A     | Oscilloscope, 4-channel, 100 MHz   | Yes  | Yes                                   | Yes                           |
| DS05032A     | Oscilloscope, 2-channel, 300MHz  | Yes  | Yes                                   | Yes                           |
| DS05034A     | Oscilloscope, 4-channel, 300MHz  | Yes  | Yes                                   | Yes                           |
| DS05052A     | Oscilloscope, 2-channel, 500 MHz   | Yes  | Yes                                   | Yes                           |
| DS05054A     | Oscilloscope, 4-channel, 500 MHz   | Yes  | Yes                                   | Yes                           |
| DS08064A     | Oscilloscope, digital storage - Infiniium, 600 MHz, 2/4 GSa/s, 4 Ch  |  | Yes                                   | Yes                           |
| DS08104A     | Oscilloscope, digital storage - Infiniium, 1 GHz, 2/4 GSa/s, 4 Ch  |  | Yes                                   | Yes                           |
| MS07104A     | Infiniium oscilloscope - 1 GHz, 4 GSa/s, 4 Ch  |  | Yes                                   | Yes                           |
| MS08064A     | Oscilloscope, mixed signal - Infiniium, 600 MHz, 2/4 GSa/s, 4+16 Ch  |  | Yes                                   | Yes                           |
| MS08104A     | Oscilloscope, mixed signal - Infiniium, 1 GHz, 2/4 GSa/s, 4+16 Ch  |  | Yes                                   | Yes                           |
| E4418B       | Power meter - EPM Series, single channel   | Yes  | Yes                                   | Yes                           |
| E4419B       | Power meter - EPM Series, dual channel   | Yes  | Yes                                   | Yes                           |
| E5061A       | Network analyzer, 1.5 GHz  | Yes  | Yes                                   | Yes                           |
| E5062A       | Network analyzer, 3 GHz  | Yes  | Yes                                   | Yes                           |
| E5515B       | 8960 Series 10 wireless communications test set  |  | Yes                                   | Yes                           |
| E7340A       | Single sweep, network analyzer system, 45 MHz to 85 GHz  | Yes  |                                       | Yes                           |
| E7350A       | Single sweep, network analyzer system, 45 MHz to 110 GHz   | Yes  |                                       | Yes                           |
| E7402A       | EMC analyzer, 9 kHz to 3.0 GHz   | Yes  | Yes                                   | Yes                           |
| E7405A       | EMC analyzer, 9 kHz to 26.5 GHz  | Yes  | Yes                                   | Yes                           |
| E8361C       | Microwave vector network analyzer, 10 MHz to 67 GHz  | Yes  | Yes                                   | Yes                           |
| E8362C       | 10 MHz to 20 GHz Vector network analyzer, 2 port, 4 receiver   | Yes  | Yes                                   | Yes                           |
| E8362CH85    | 10 Mhz to 20 GHz Vector network analyzer, 2 Port, 4Rcvr, source attens no bias tees                                  | Yes  | Yes                                   | Yes                           |
| E8363C       | 10 MHz to 40 GHz vector network analyzer, 2 port, 4 receiver   | Yes  | Yes                                   | Yes                           |
| E8363CH85    | 10MHz to 40GHz vector network analyzer, 2 port, 4rcvr, source attens no bias tees                                    | Yes  | Yes                                   | Yes                           |
| E8364C       | 10 MHz to 50 GHz vector network analyzer; 2 port; 4 receiver   | Yes  | Yes                                   | Yes                           |
| E8364CH85    | 10MHz to 50GHz vector network analyzer, 2 port, 4 rcvr, source attens no bias tees                                   | Yes  | Yes                                   | Yes                           |
| N1996A       | CSA spectrum analyzer  | Yes  | Yes                                   | Yes                           |
| N5230A       | PNA-L network analyzer   | Yes  | Yes                                   | Yes                           |
| N5242AH85    | Performance network analyzer high power configurable   | Yes  | Yes                                   | Yes                           |
| N5250C       | PNA mm wave system 10MHz to 110GHz   | Yes  | Yes                                   | Yes                           |
| N5260A       | Millimeter Wave test set controller  | Yes  | Yes                                   | Yes                           |

| Model number | Description                          | Extended Service Period repair agreement available | Per-incident repair service available | Calibration service available |
|--------------|--------------------------------------|--|---------------------------------------|-------------------------------|
| N5532A       | Sensor module                        |  | Yes                                   | Yes                           |
| Q85104A      | WR-22 test set module, 33 to 50 GHz  | Yes  |                                       | Yes                           |
| U85104A      | WR-19 test set module, 40 to 60 GHz  | Yes  |                                       | Yes                           |
| V85104A      | WR-15 test set module, 50 to 75 GHz  | Yes  |                                       | Yes                           |
| W85104A      | WR-10 test set module, 75 to 110 GHz | Yes  |                                       | Yes                           |
| V85104A      | WR-15 test set module, 50 to 75 GHz  | Yes  |                                       | Yes                           |
| W85104A      | WR-10 test set module, 75 to 110 GHz | Yes  |                                       | Yes                           |

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